

L Number	Hits	Search Text	DB	Time stamp
-	27512	diffract\$3 near2 element or diffract\$3 adj grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/27 09:23
-	69	(diffract\$3 near2 element or diffract\$3 adj grating) and ((sub-wavelength or sub adj wavelength) or hyperfine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 14:02
-	1	(anti-reflection or anti adj reflection) near3 grating and (sub-wavelength or sub adj wavelength)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/05 15:00
-	1249	(359/566,569,571).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/05 14:58
-	4	((359/566,569,571).CCLS.) and polariz\$5) and ((sub-wavelength or sub adj wavelength) or hyperfine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 14:04
-	0	Woods adj diffraction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 14:04
-	14	(kinoform or fresnel or zone adj plate) and hyperfine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/05 15:34
-	2	((("5122903") or ("6046851")).PN.	USPAT	2002/06/21 14:07
-	252	((359/566,569,571).CCLS.) and polariz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 15:21
-	27512	diffract\$3 near2 element or diffract\$3 adj grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 16:27
-	69629	diffract\$3 near2 element or diffract\$3 adj grating or grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 16:29
-	704	(diffract\$3 near2 element or diffract\$3 adj grating or grating) and polarization adj beam adj splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 16:30
-	473	(diffract\$3 near2 element or diffract\$3 adj grating ) and polarization adj beam adj splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 16:49
-	17	((diffract\$3 near2 element or diffract\$3 adj grating ) and polarization adj beam adj splitter) and half adj wavelength adj plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/21 16:35

-	108	((diffract\$3 near2 element or diffract\$3 adj grating ) and polarization adj beam adj splitter) and wavelength adj plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 16:36
-	48955	diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 10:53
-	1344	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and polariz\$5 and beam adj splitter and prism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:37
-	1023	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (polariz\$5 same beam adj splitter) and prism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:27
-	67	((diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and polariz\$5 and beam adj splitter and prism) and (projection adj optical adj system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:33
-	409	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (S or TE) adj polariz\$5 and (P or TM) adj polariz\$5 and beam adj splitter and prism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:41
-	2	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and occupation adj ratio\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 10:23
-	250	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (polarization near5 film)	USPAT	2002/06/24 10:54
-	128	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (polarization near2 film)	USPAT	2002/06/24 10:57
-	15	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) near6 (polarization near2 film)	USPAT	2002/06/24 10:58
-	25	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) near6 (polarization near5 film)	USPAT	2002/06/24 10:58
-	67	((subwavelength or sub-wavelength) with (diffract\$3 near2 element or grating))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:38
-	1380	(359/566,569,571).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:38
-	13	((359/566,569,571).CCLS.) and (subwavelength or sub-wavelength)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:40
-	1	("5581405").PN.	USPAT	2003/03/27 09:40
-	1	("6317268").PN.	USPAT	2003/11/05 16:43

-	1474	(359/566,569,571).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 14:58
-	1555	(359/566,569,571,576).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 16:24
-	1964	(sub-wavelength or sub adj wavelength) or (hyper-fine or hyperfine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 15:30
-	10	((359/566,569,571,576).CCLS.) and ((sub-wavelength or sub adj wavelength) or (hyper-fine or hyperfine))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 16:30
-	72	(Fresnel adj lens) and (kinoform)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 15:06
-	30	((sub-wavelength or sub adj wavelength) or (hyper-fine or hyperfine)) adj grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 15:31
-	20	(kinoform or fresnel or zone adj plate) and hyperfine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 17:13
-	1555	(359/566,569,571,576).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 16:25
-	0	("((wavelength or lambda)near2(shorter or less or smaller))")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 16:44
-	34555	((wavelength or lambda)near2 (shorter or less or smaller))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/05 16:44
-	198	((359/566,569,571,576).CCLS.) and (((wavelength or lambda)near2 (shorter or less or smaller)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/05 17:04
-	83	((359/566,569,571,576).CCLS.) and (((wavelength or lambda)near2 (shorter or less or smaller))) and blaze\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/05 17:05
-	7	(kinoform and fresnel or zone adj plate) and hyperfine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 17:15
-	8	(antireflection or anti-reflection) adj grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/05 17:15
-	6785	(polarization adj beam adj split\$4) or (polarization adj separat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/06 15:16

-	1277	((polarization adj beam adj split\$4) or (polarization adj separat\$3)) and grating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/06 15:45
-	34612	((polarization adj beam adj split\$4) or (polarization adj separat\$3)) and grating) and (sub-wavelength or subwavelength or hyperfine) or ((wavelength or lambda) near2 (shorter or less or smaller))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/06 15:19
-	22	((polarization adj beam adj split\$4) or (polarization adj separat\$3)) and grating) and (sub-wavelength or subwavelength or hyperfine)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/06 15:26
-	236	((polarization adj beam adj split\$4) or (polarization adj separat\$3)) and grating) and ((wavelength or lambda) near2 (shorter or less or smaller))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/06 15:44
-	67	((polarization adj beam adj split\$4) or (polarization adj separat\$3)) and (grating with (wavelength or lambda) with (shorter or less or smaller))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/06 17:32
-	38	((polarization adj beam adj split\$4) or (polarization adj separat\$3)) and (grating with blaze\$1)	USPAT	2003/11/06 17:33
-	12	((polarization adj beam adj split\$4) or (polarization adj separat\$3)) and (grating with blaze\$1 with efficiency)	USPAT	2003/11/06 17:37
-	210	grating with blaze\$1 with efficiency	USPAT	2003/11/06 18:05
-	6	(grating with blaze\$1 with efficiency) and kinoform	USPAT	2003/11/06 17:38
-	205	(grating with blaze\$1 with efficiency) and (optical head or (pick-up or pick adj up))	USPAT	2003/11/06 17:40
-	113	((grating with blaze\$1 with efficiency) and (optical head or (pick-up or pick adj up))) and step	USPAT	2003/11/06 17:40
-	5	grating with blaze\$1 with efficiency with step	USPAT	2003/11/06 17:58
-	3	grating with blaze\$1 with efficiency with binary	USPAT	2003/11/06 17:54
-	16	(grating with blaze\$1 with efficiency) and step and ((pitch or period) with (vary\$3 or adjust\$3 or optimiz\$3))	USPAT	2003/11/06 18:07
-	209	(359/571).CCLS.	USPAT	2003/11/07 07:58
-	62	((359/571).CCLS.) and (binary or kinoform)	USPAT	2003/11/07 07:59
-	0	((359/571).CCLS.) and (binary or kinoform)with ((pitch or period) with (vary\$3 or adjust\$3 or optimiz\$3))	USPAT	2003/11/07 08:00
-	44	((359/571).CCLS.) and (binary or kinoform) and (pitch or period)	USPAT	2003/11/07 08:07
-	10	((359/571).CCLS.) and (binary or kinoform) and ((pitch or period) with (chang\$3 or vary\$3 or adjust\$3 or optimiz\$3))	USPAT	2003/11/07 08:08

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1	48955	diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 10:53
2	1344	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and polariz\$5 and beam adj splitter and prism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:37
3	1023	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (polariz\$5 same beam adj splitter) and prism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:27
4	67	((diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and polariz\$5 and beam adj splitter and prism) and (projection adj optical adj system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:33
5	409	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (S or TE) adj polariz\$5 and (P or TM) adj polariz\$5 and beam adj splitter and prism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:41
6	2	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and occupation adj ratio\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 10:23
9	250	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (polarization near5 film)	USPAT	2002/06/24 10:54
10	128	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) and (polarization near2 film)	USPAT	2002/06/24 10:57
11	15	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) near6 (polarization near2 film)	USPAT	2002/06/24 10:58
12	25	(diffract\$3 near2 element or diffract\$3 adj grating or hologram or holographic near2 element) near6 (polarization near5 film)	USPAT	2002/06/24 10:58
-	27512	diffract\$3 near2 element or diffract\$3 adj grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/24 09:22
-	69	(diffract\$3 near2 element or diffract\$3 adj grating) and ((sub-wavelength or sub adj wavelength) or hyperfine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 14:02
-	1	(anti-reflection or anti adj reflection) near3 grating and (sub-wavelength or sub adj wavelength)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 11:46
-	1249	(359/566, 569, 571).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 13:51

-	4	((359/566,569,571).CCLS.) and polariz\$5) and ((sub-wavelength or sub adj wavelength) or hyperfine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 14:04
-	0	Woods adj diffraction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 14:04
-	14	(kinoform or fresnel or zone adj plate) and hyperfine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 14:07
-	2	((("5122903") or ("6046851")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 14:07
-	252	((359/566,569,571).CCLS.) and polariz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 15:21
-	27512	diffract\$3 near2 element or diffract\$3 adj grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 16:27
-	69629	diffract\$3 near2 element or diffract\$3 adj grating or grating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 16:29
-	704	(diffract\$3 near2 element or diffract\$3 adj grating or grating) and polarization adj beam adj splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 16:30
-	473	(diffract\$3 near2 element or diffract\$3 adj grating ) and polarization adj beam adj splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 16:49
-	17	((diffract\$3 near2 element or diffract\$3 adj grating ) and polarization adj beam adj splitter) and half adj wavelength adj plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 16:35
-	108	((diffract\$3 near2 element or diffract\$3 adj grating ) and polarization adj beam adj splitter) and wavelength adj plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/21 16:36